

Elek

1. U.S. Patent 5,613,032.
2. U.S. Patent 5,623,690.
3. U.S. Patent 5,630,121.
4. U.S. Patent 5,642,477.
5. U.S. Patent 5,696,964.
6. U.S. Patent 5,701,510.
7. U.S. Patent 5,713,021.
8. U.S. Patent 5,758,076.
9. U.S. Patent 5,805,804.
10. U.S. Patent 5,822,524.
11. WO 00/28440.

12. V. Oria et al., "Modeling Images for Content-Based Queried: The DISIMA Approach", Second International Conference on Visual Information Systems, pp.339-346, Dec. 1997.

Elek 13. J.Z. Li et al., "Modeling of Moving Objects in a Video Database", Proceedings of IEEE International Conference on Multimedia Computing and Systems, pp.336-343, June 1997.

Elek 14. J.Z. Li et al., "Modeling Video Temporal Relationships in an Object Database Management System", IS&T/SPIE International Symposium on Electronic Imaging: Multimedia Computing and Networking, pp. 80-91, Feb. 1997.

Elek 15. C.H.C. Leung et al., "Picture Retrieval by Content Description", Journal of Information Science, No. 18, pp.111-119, 1992.

Reviewed: *EP Lehou* Date: *6/24/05*

A32095 PCT USA

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Elch 16. E. Oomoto et al., "OVID: Design and Implementation of a Video-Object Database System", IEEE Transactions on Knowledge and Data Engineering, Vol. 5, No. 4, pp.629-643, Aug. 1993.

A PTO-1449 form and a copy of each of the above-listed documents are enclosed.

The Commissioner is hereby authorized to charge payment of any additional fees associated with this communication or credit any overpayment to Deposit Account No. 02-4377.

Respectfully submitted,



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Enclosures

Reviewed: *EF Whelan* Date: *6/24/05*